Docket No. 21511/90135

ertify that this correspondence is being sent via facsimile to 703-305-7401 and also via Express Mail

No. EL496395780US in an envelope addressed to the Assistant Commissioner of Patents, BOX AF,

Washington, D.C. 20231 on June 15, 2000

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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor:	Radosevich	)		
Application No	09/040,485	)	Examiner:	Julie E. Burke, Ph.D.
Filing Date:	March 17, 1998	)	Group: 1642	
	E ENCODING A NOVEL ER FOR CANCER	) )		

**Assistant Commissioner for Patents BOX AF** Washington, D.C. 20231

## AMENDMENT AND RESPONSE TO ADVISORY ACTION UNDER 37 CFR § 1.116(a) MAILED MAY 8, 2000

Dear Sir:

This is filed in response to the Advisory Action mailed May 8, 2000. Applicant's representative appreciates the conference with Examiner Burke on June 14, 2000. Please enter the following amendment and consider the following remarks.

## **AMENDMENT**

## In the Claims

- (Twice Amended) An isolated molecule consisting of [having the] amino [acid] acids in a sequence encoded by a cDNA molecule, said cDNA molecule consisting of the [with a] nucleotide sequence [as shown in FIG. 1] designated [(]SEQ ID NO:1[)].
- 7. (Twice Amended) An isolated molecule consisting of an [having the] amino acid sequence encoded by a cDNA molecule that [specifically] hybridizes under stringent conditions to